

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Buckle Down Publishing	Buckle Down on Science, Level 5-6 Student Workbook & Practice Test	Buckle Down Publishing Co.	2004	5 (5-6)		R - 91%
	Key Features: Comprehensive science review with instruction, examples, experiments, investigations, practice items, and test-taking tips to help students prepare for science tests. Easy-to-use standards-based workbook with Testwise Strategies embedded throughout, useful for both student review and remediation. Practice tests that are matched to science standards and workbook reviews, and provide useful feedback on instruction and student progress in mastering science content.					
	Buckle Down on Science, Level 5-6, Teacher's Guide					
	Buckle Down on Science, Level 5-6, Additional Practice Tests					
Classroom Connect	Connected Tech	Surr; Cohen	2003	5 (K-8)		R
	Key Features: Connected Tech offers more than 450 standards based lessons across the curriculum in math, science, social studies, and language arts/communication. There are 142 K-2 resources; 151 grade 3-5 resources; and 171 grade 6-8 resources. Lessons are correlated to ISTE NETS for students with correlations available online and are easily integrated into regular classroom curricula. Connected Tech helps teachers organize students into groups based on learning style, providing differentiated instruction for students with learning challenges and offering extensions for gifted and talented students. Our resources also offer multimedia and Spanish language support that accommodate diverse learning styles. Connected Tech uses real-world applications in real time allowing students to learn the application while completing a core curriculum assignment. Connected Tech teaches skills for AppleWorks, Word, Excel, Power Point, Access, Inspiration, Kidspiration, HyperStudio, KidPix, FileMakerPro, and iMovie.					
Delta Education LLC	FOSS Environments Module	Lowery	2005	5		R - 63%
	Note: FOSS Environments, Food & Nutrition, Landforms, and Mixtures & Solutions need to be purchased together as a set. Key Features: The FOSS Program is a complete K-6 modular science program of instruction and assessment dedicated to the proposition that elementary students learn science best by doing science. The program is a carefully planned and coordinated science curriculum. FOSS modules begin with hands-on investigations, and then move students toward abstract ideas related to those investigations using interactive simulations found at ( <a href="http://www.fossweb.com">www.fossweb.com</a> ), models, and readings. Its modular design provides instructional versatility for many different school settings. The FOSS Program has three important goals: 1. Scientific Literacy; 2. Instructional Efficiency and 3. Prepares students with the knowledge and thinking skills to manage the 21 <sup>st</sup> century. The FOSS Program is based on the theory that students advance through a predictable sequence of stages of cognitive development over time					
	FOSS Food & Nutrition Module	Lowery	2005	5		R - 63%
	Note: FOSS Environments, Food & Nutrition, Landforms, and Mixtures & Solutions need to be purchased together as a set. Key Features: The FOSS Program is a complete K-6 modular science program of instruction and assessment dedicated to the proposition that elementary students learn science best by doing science. The program is a carefully planned and coordinated science curriculum. FOSS modules begin with hands-on investigations, and then move students toward abstract ideas related to those investigations using interactive simulations found at ( <a href="http://www.fossweb.com">www.fossweb.com</a> ), models, and readings. Its modular design provides instructional versatility for many different school settings. The FOSS Program has three important goals: 1. Scientific Literacy; 2. Instructional Efficiency and 3. Prepares students with the knowledge and thinking skills to manage the 21 <sup>st</sup> century. The FOSS Program is based on the theory that students advance through a predictable sequence of stages of cognitive development over time					

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Delta Education LLC	<b>FOSS Landforms Module</b>	<b>Lowery</b>	<b>2005</b>	<b>5</b>		<b>R - 63%</b>
	<p>Note: FOSS Environments, Food &amp; Nutrition, Landforms, and Mixtures &amp; Solutions need to be purchased together as a set.</p> <p>Key Features: The FOSS Program is a complete K-6 modular science program of instruction and assessment dedicated to the proposition that elementary students learn science best by doing science. The program is a carefully planned and coordinated science curriculum. FOSS modules begin with hands-on investigations, and then move students toward abstract ideas related to those investigations using interactive simulations found at (<a href="http://www.fossweb.com">www.fossweb.com</a>), models, and readings. Its modular design provides instructional versatility for many different school settings. The FOSS Program has three important goals: 1. Scientific Literacy; 2. Instructional Efficiency and 3. Prepares students with the knowledge and thinking skills to manage the 21<sup>st</sup> century. The FOSS Program is based on the theory that students advance through a predictable sequence of stages of cognitive development over time</p>					
	<b>FOSS Mixtures &amp; Solutions</b>	<b>Lowery</b>	<b>2005</b>	<b>5</b>		<b>R - 63%</b>
	<p>Note: FOSS Environments, Food &amp; Nutrition, Landforms, and Mixtures &amp; Solutions need to be purchased together as a set.</p> <p>Key Features: The FOSS Program is a complete K-6 modular science program of instruction and assessment dedicated to the proposition that elementary students learn science best by doing science. The program is a carefully planned and coordinated science curriculum. FOSS modules begin with hands-on investigations, and then move students toward abstract ideas related to those investigations using interactive simulations found at (<a href="http://www.fossweb.com">www.fossweb.com</a>), models, and readings. Its modular design provides instructional versatility for many different school settings. The FOSS Program has three important goals: 1. Scientific Literacy; 2. Instructional Efficiency and 3. Prepares students with the knowledge and thinking skills to manage the 21<sup>st</sup> century. The FOSS Program is based on the theory that students advance through a predictable sequence of stages of cognitive development over time.</p>					
	<b>DSM Rocks &amp; Minerals Module</b>	<b>Delta</b>	<b>2004</b>	<b>5</b> (5-6)		<b>R - 43%</b>
	<p>Key Features: The DSM unit offers quality, hands-on activity-based science for students in grades k-6. Whether used to supplement and/or fill gaps of an existing science curriculum, or as a stand-alone program, the activities in DSM successfully engage students in inquiry-based learning. These comprehensive kits are user-friendly for all teachers, meeting the needs of both those who are at ease teaching science and those who appreciate more support. The DSM program combines hands-on active learning with a powerful combination of science and reading through the <i>Delta Science Readers</i>—non-fiction student books. The Readers provide additional science background, content and vocabulary for the students. DSM Program Components: In addition to the kit of materials needed to conduct hands-on investigations, each DSM unit includes: a Teacher Guide, Equipment Kit, and <i>Delta Science Readers</i>. Unique Features of a DSM Teacher Guide: A Module Overview, Overview Chart for Hands-On Activities, Hands-on Activities, Delta Science Reader, Teacher Resources. A Copymasters folio provides the duplication masters for recording student info from the activities and assessment.</p>					
Encyclopedia Britannica, Inc.	<b>Encyclopedia Britannica Online School Edition</b>	<b>Encyclopedia Britannica, Inc.</b>	<b>2004</b>	<b>5</b> (K-12)		<b>R</b>
	<p>Key Features: Four encyclopedias that are geared for all levels of reading with 123,000 articles and 27,000 images and video clips including coverage of Science topics. Plus, the Britannica Internet Guide offers access to the best sites available on the Web, chosen based on their educational value with an emphasis on curriculum-based content. Learning Materials and Teacher Resources that include more than 450 interactive guides to incorporate core content areas into the classroom. Science topics include Biology, Earth and Space Science, Life Sciences, and Physics. Core concept reviews, student activities, images, and Web links are included. Other features include a World Atlas with detailed maps of more than 200 countries, all U.S. states, and all Canadian provinces, a student dictionary and thesaurus, interactive historical timelines, and videos and multimedia. Journals and magazines provide up-to-date information about classroom concepts and current events.</p>					

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<b>Great Source/ Houghton Mifflin</b> (Interim 1 – 2005)	<b>ScienceSaurus: A Student Handbook</b>	<b>Great Source</b>	<b>2005</b>	<b>5</b> (4-5)	<b>0669510149</b>	<b>R = 49%</b>
<b>Great Source/ Houghton Mifflin</b> (Interim 1 – 2005)	<b>Science Daybook Gr. 5</b>	<b>Great Source</b>	<b>2005</b>	<b>5</b>	<b>066951165x</b>	<b>R = 71%</b>
	ScienceSaurus/Science Daybook Hardcover Bundle Gr. 5				0669515582	
<b>Harcourt School Publishers</b> (Interim 1 – 2005)	<b>Harcourt Science Student Edition</b>	<b>Bell, et al</b>	<b>2006</b>	<b>5</b>	<b>0-15-340064-1</b>	<b>94%</b>
	Teacher Edition Collection (includes Volume 1, 2, and 3)				0-15-344594-7	
	Teacher Edition, Volume 1				0-15-340382-9	
	Teacher Edition, Volume 2				0-15-343569-0	
	Teacher Edition, Volume 3				0-15-343575-5	
	Reading Support Homework Book				0-15-343607-7	
	Reading Support Homework Book, Teacher Edition				0-15-343613-1	
	Lab Manual, Student Edition				0-15-343619-0	
	Lab Manual, Teacher Edition				0-15-343625-5	
	Assessment Guide				0-15-343631-X	
	Teaching Resources				0-15-343637-9	
	ESL Support				0-15-344101-1	
	Teaching Transparencies				0-15-344107-0	
	Below-Level/Intervention Reader Collection (1 each of 19 titles)				0-15-344637-4	
	Below-Level/Intervention Reader, Chapter 1, Cells to Body Systems (package of 6)				0-15-346331-7	
	Below-Level/Intervention Reader, Chapter 2, Classifying Living Things (package of 6)				0-15-346332-5	
	Below-Level/Intervention Reader, Chapter 3, Plant Growth and Reproduction (package of 6)				0-15-346333-3	
	Below-Level/Intervention Reader, Chapter 4, Animal Growth and Heredity (package of 6)				0-15-346334-1	
	Below-Level/Intervention Reader, Chapter 5, Energy and Ecosystems (package of 6)				0-15-346335-X	
	Below-Level/Intervention Reader, Chapter 6, Ecosystems and Change (package of 6)				0-15-346336-8	
	Below-Level/Intervention Reader, Chapter 7, The Rock Cycle (package of 6)				0-15-346337-6	
	Below-Level/Intervention Reader, Chapter 8, Fossils (package of 6)				0-15-346338-4	
	Below-Level/Intervention Reader, Chapter 9, Changes to Earth's Surface (package of 6)				0-15-346339-2	
	Below-Level/Intervention Reader, Chapter 10, Using Resources (package of 6)				0-15-346340-6	
	Below-Level/Intervention Reader, Chapter 11, Weather and the Water Cycle (package of 6)				0-15-346341-4	

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<b>Harcourt School Publishers</b> (Interim 1 – 2005)	<b>Harcourt Science</b> (continued)	<b>Bell, et al</b>	<b>2006</b>	<b>5</b>		
	Below-Level/Intervention Reader, Chapter 12, Earth's Oceans (package of 6)				0-15-346342-2	
	Below-Level/Intervention Reader, Chapter 13, Earth, Moon, and Beyond (package of 6)				0-15-346343-0	
	Below-Level/Intervention Reader, Chapter 14, Properties of Matter (package of 6)				0-15-346344-9	
	Below-Level/Intervention Reader, Chapter 15, Energy (package of 6)				0-15-346345-7	
	Below-Level/Intervention Reader, Chapter 16, Electricity (package of 6)				0-15-346346-5	
	Below-Level/Intervention Reader, Chapter 17, Sound and Light (package of 6)				0-15-346347-3	
	Below-Level/Intervention Reader, Chapter 18, Forces at Work (package of 6)				0-15-346348-1	
	Below-Level/Intervention Reader, Chapter 19, Motion (package of 6)				0-15-346349-X	
	Below-Level/Intervention Reader Teacher Guide Collection (1 each of 19 guides)				0-15-346708-8	
	Below-Level/Intervention Reader Teacher Guide, Chapter 1, Cells to Body Systems (single copy)				0-15-345181-5	
	Below-Level/Intervention Reader Teacher Guide, Chapter 2, Classifying Living Things (single copy)				0-15-345182-3	
	Below-Level/Intervention Reader Teacher Guide, Chapter 3, Plant Growth and Reproduction (single copy)				0-15-345183-1	
	Below-Level/Intervention Reader Teacher Guide, Chapter 4, Animal Growth and Heredity (single copy)				0-15-345184-X	
	Below-Level/Intervention Reader Teacher Guide, Chapter 5, Energy and Ecosystems (single copy)				0-15-345185-8	
	Below-Level/Intervention Reader Teacher Guide, Chapter 6, Ecosystems and Change (single copy)				0-15-345186-6	
	Below-Level/Intervention Reader Teacher Guide, Chapter 7, The Rock Cycle (single copy)				0-15-345187-4	
	Below-Level/Intervention Reader Teacher Guide, Chapter 8, Fossils (single copy)				0-15-345188-2	
	Below-Level/Intervention Reader Teacher Guide, Chapter 9, Changes to the Earth's Surface (single copy)				0-15-345189-0	
	Below-Level/Intervention Reader Teacher Guide, Chapter 10, Using Resources (single copy)				0-15-345190-4	
	Below-Level/Intervention Reader Teacher Guide, Chapter 11, Weather and the Water Cycle (single copy)				0-15-345191-2	
	Below-Level/Intervention Reader Teacher Guide, Chapter 12, Earth's Oceans (single copy)				0-15-345192-0	
	Below-Level/Intervention Reader Teacher Guide, Chapter 13, Earth, Moon, and Beyond (single copy)				0-15-345193-9	
	Below-Level/Intervention Reader Teacher Guide, Chapter 14, Properties of Matter (single copy)				0-15-345194-7	
	Below-Level/Intervention Reader Teacher Guide, Chapter 15, Energy (single copy)				0-15-345195-5	
	Below-Level/Intervention Reader Teacher Guide, Chapter 16, Electricity (single copy)				0-15-345196-3	
	Below-Level/Intervention Reader Teacher Guide, Chapter 17, Sound and Light (single copy)				0-15-345197-1	
	Below-Level/Intervention Reader Teacher Guide, Chapter 18, Forces (single copy)				0-15-345198-X	
	Below-Level/Intervention Reader Teacher Guide, Chapter 19, Motion (single copy)				0-15-345199-8	
	On-Level/Enrichment Collection (1 each of 19 titles)				0-15-344358-8	
	On-Level/Enrichment Reader, Chapter 1, Amazing Cells, Amazing Bodies (package of 6)				0-15-346424-0	

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<b>Harcourt School Publishers</b> (Interim 1 – 2005)	<b>Harcourt Science Grade 5</b> (continued)	<b>Bell, et al</b>	<b>2006</b>	<b>5</b>		
	On-Level/Enrichment Reader, Chapter 2, Classification (package of 6)				0-15-346425-9	
	On-Level/Enrichment Reader, Chapter 3, Plants and How They Grow (package of 6)				0-15-346426-7	
	On-Level/Enrichment Reader, Chapter 4, Heredity (package of 6)				0-15-346427-5	
	On-Level/Enrichment Reader, Chapter 5, The Flow of Energy (package of 6)				0-15-346428-3	
	On-Level/Enrichment Reader, Chapter 6, Change in Ecosystems (package of 6)				0-15-346429-1	
	On-Level/Enrichment Reader, Chapter 7, The Hidden Life of Rocks (package of 6)				0-15-346430-5	
	On-Level/Enrichment Reader, Chapter 8, Fossils: Records of History (package of 6)				0-15-346431-3	
	On-Level/Enrichment Reader, Chapter 9, Ever Changing Earth (package of 6)				0-15-346432-1	
	On-Level/Enrichment Reader, Chapter 10, Taking Care of Earth (package of 6)				0-15-346433-X	
	On-Level/Enrichment Reader, Chapter 11, Sun, Rain, Hurricane! What Makes Weather? (package of 6)				0-15-346434-8	
	On-Level/Enrichment Reader, Chapter 12, Powerful Oceans (package of 6)				0-15-346435-6	
	On-Level/Enrichment Reader, Chapter 13, Earth and Beyond (package of 6)				0-15-346436-4	
	On-Level/Enrichment Reader, Chapter 14, It is Good to Know About Matter (package of 6)				0-15-346437-2	
	On-Level/Enrichment Reader, Chapter 15, It Takes Energy (package of 6)				0-15-346438-0	
	On-Level/Enrichment Reader, Chapter 16, Charge It! How Electricity Works (package of 6)				0-15-346439-9	
	On-Level/Enrichment Reader, Chapter 17, Understanding Sound and Light (package of 6)				0-15-346440-2	
	On-Level/Enrichment Reader, Chapter 18, Forces at Work (package of 6)				0-15-346441-0	
	On-Level/Enrichment Reader, Chapter 19, Motion and Movement (package of 6)				0-15-346442-9	
	Above-Level/Challenge Reader Collection				0-15-344347-2	
	Above-Level/Challenge Reader, Chapter 1, The Human Body Owner's Manual (package of 6)				0-15-346518-2	
	Above-Level/Challenge Reader, Chapter 3, The Life of an Oak Tree (package of 6)				0-15-346520-4	
	Above-Level/Challenge Reader, Chapter 4, Designer Plants (package of 6)				0-15-346521-2	
	Above-Level/Challenge Reader, Chapter 5, Biosphere II: What Went Wrong? (package of 6)				0-15-346522-0	
	Above-Level/Challenge Reader, Chapter 6, Journal: The Galapagos Islands (package of 6)				0-15-346523-9	
	Above-Level/Challenge Reader, Chapter 7, Reusing Rocks (package of 6)				0-15-346524-7	
	Above-Level/Challenge Reader, Chapter 8, It's How Old? (package of 6)				0-15-346525-5	
	Above-Level/Challenge Reader, Chapter 9, Mapping the Mountains (package of 6)				0-15-346526-3	
	Above-Level/Challenge Reader, Chapter 10, Is This Biodegradable? (package of 6)				0-15-346527-1	
	Above-Level/Challenge Reader, Chapter 11, Will It Rain? (package of 6)				0-15-346528-X	

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Harcourt School Publishers (Interim 1 – 2005)	Harcourt Science Grade 5 (continued)	Bell, et al	2006	5		
	Above-Level/Challenge Reader, Chapter 12, Discovering the Secrets of the Sea (package of 6)				0-15-346529-8	
	Above-Level/Challenge Reader, Chapter 13, Planet Data (package of 6)				0-15-346530-1	
	Above-Level/Challenge Reader, Chapter 14, Organization is the Key (package of 6)				0-15-346531-X	
	Above-Level/Challenge Reader, Chapter 15, Wind Energy (package of 6)				0-15-346532-8	
	Above-Level/Challenge Reader, Chapter 16, What Can Robots Do? (package of 6)				0-15-346533-6	
	Above-Level/Challenge Reader, Chapter 17, On Tiptoes at the Top of the World (package of 6)				0-15-346534-4	
	Above-Level/Challenge Reader, Chapter 18, Machines of the Ancient World (package of 6)				0-15-346535-2	
	Above-Level/Challenge Reader, Chapter 19, Adventure at Kittyhawk (package of 6)				0-15-346536-0	
	Activity DVD Collection (Earth, Life, Physical) (package of 3)				0-15-344560-2	
	Science Up Close and Enrichment Activities CD-ROM, Single Computer				0-15-344704-4	
	Science Up Close and Enrichment Activities CD-ROM, Site License				0-15-344711-7	
	Science Up Close and Enrichment Activities CD-ROM, Network Version				0-15-344717-6	
	Inquiry Tool Kit with Daily Inquiry Activities, Intermediate			3-6	0-15-345710-4	
	Electronic Teaching Transparencies CD-ROM, Single Computer Version			K-6	0-15-346210-8	
Harcourt School Publishers	Harcourt Science, Pupil Edition, Complete Book, Units A-F	Frank, et al	2002, 2005 Edition	5 (K-6)		86%
	Key Features: Comprehensive, Balanced Content: Two units each of life, earth, and physical science offer a balance of hands-on activities and informative text, providing a comprehensive approach for thorough content coverage. Reading Support: The reading support provided by highlighted vocabulary, end-of-section check questions, and informative, colorful graphics make the books highly comprehensive. Integrated Skill Development: Links to math, writing, and other subject areas, found at the end of each lesson, provide students with experiences that reinforce their skills across the curriculum and opportunities to extend their study of each science topic.					
	Unit A: Living Systems					
	Unit B: Systems and Interactions in Nature					
	Unit C: Processes that Change the Earth					
	Unit D: The Solar System and Beyond					
	Unit E: Building Blocks of Matter					
	Unit F: Energy and Motion					
	Teacher's Edition (Life Science: Units A & B)					
	Teacher's Edition (Earth Science: Units C & D)					
	Teacher's Edition (Physical Science: Units E & F)					

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Harcourt School Publishers (Interim 1 – 2005)	Harcourt Science (continued)	Bell, et al	2002, 2005 Edition	5		
	Teacher's Edition (Grade Level Set: Units A-F)					
	Science Leveled Library Collection (1 copy each of 12 titles)					
	Science Leveled Library: Turtle Talk (package of 5)					
	Science Leveled Library: The Story of Wheat (package of 5)					
	Science Leveled Library: Plants of the Rain Forest (package of 5)					
	Science Leveled Library: Marjory Stoneman Douglas: Champion of the Everglades (package of 5)					
	Science Leveled Library: Yellowstone: Geology at Work (package of 5)					
	Science Leveled Library: Apollo to the Moon (package of 5)					
	Science Leveled Library: The Three Orbits of John Glenn					
	Science Leveled Library: The First Artists (package of 5)					
	Science Leveled Library: Forging Ahead (package of 5)					
	Science Leveled Library: Energy from Water (package of 5)					
	Science Leveled Library: Strings Around the World (package of 5)					
	Workbook					
	Workbook, Teacher's Edition					
	Assessment Guide					
	Teaching Resources					
	Take-Home Books, Blackline Master Version					
	Health Activity Book					
	Teaching Transparencies					
	Inside Story Transparencies					
	Text on Tape, Grade Level Set					
	Science Explorations CD-ROM, Single-Computer Package					
	Science Explorations CD-ROM, 5-Computer Package					
	Science Explorations CD-ROM, 30-Computer Package					
	Harcourt Science Newsroom Videos (Set of 6)					
	Science Activity Videos (Set of 6)					
	Grade Level Equipment Kit (includes materials for Units A-F)					
	Science Safety Equipment Kit					

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<b>Houghton Mifflin</b> (Interim 1-2005)	<b>Houghton Mifflin Science, Grade 5 Pupil Edition</b>	<b>Badders, et al</b>	<b>2007</b>	<b>5</b>	<b>0-618-49227-5</b>	<b>80%</b>
	Teacher Edition Complete Set				0-618-49235-6	
	Pupil Edition Unit A				0-618-59170-2	
	Pupil Edition Unit B				0-618-59171-0	
	Pupil Edition Unit C				0-618-59172-9	
	Pupil Edition Unit D				0-618-59173-7	
	Pupil Edition Unit E				0-618-59174-5	
	Pupil Edition Unit F				0-618-59175-3	
	Teacher Edition Unit A/B				0-618-59213-X	
	Teacher Edition Unit C/D				0-618-59215-6	
	Teacher Edition Unit E/F				0-618-59217-2	
	Building Vocabulary Books				0-618-57218-X	
	CD-ROM Vocabulary Games and eGlossary				0-618-57230-9	
	Independent Inquiry Book				0-618-61496-6	
	English Language Learners Book and Audio				0-618-57209-0	
	Independent Books, Below Level (1 copy of each title)				0-618-60340-9	
	Independent Books, Below Level (6 copies of each title)				0-618-60368-9	
	Unit A- Barbara McClintock				0-618-60290-9	
	Unit B- Life on the Serengeti				0-618-60295-X	
	Unit C- Wind, Water and Ice				0-618-60299-2	
	Unit D- Tornado Chasers				0-618-60302-6	
	Unit E- Marie Curie				0-618-60305-0	
	Unit F- What Does An Electrician Do?				0-618-60308-5	
	Independent Books, On Level (1 copy of each title)				0-618-60347-6	
	Independent Books, On Level (6 copies of each title)				0-618-60376-X	
	Unit A- The Amazing Amoeba				0-618-60292-5	
	Unit B- Biomes				0-618-60296-8	
	Unit C- San Francisco Shakes				0-618-60300-X	
	Unit D- Space Wardrobe				0-618-60303-4	



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<b>Houghton Mifflin</b> (Interim 1-2005)	<b>Houghton Mifflin Science, Grade 5</b> (continued)	<b>Badders, et al</b>	<b>2007</b>	<b>5</b>		
	Unit E- Marvelous Metals				0-618-60306-9	
	Unit F- Niagara Falls, the Power of Water				0-618-60309-3	
	Independent Books, Above Level (1 copy of each title)				0-618-60359-X	
	Independent Books, Above Level (6 copies of each title)				0-618-60383-2	
	Unit A- Through the Cell Wall				0-618-60294-1	
	Unit B- Father Eusebia Francisco Kino				0-618-60298-4	
	Unit C- Global Energy				0-618-60301-8	
	Unit D- 15 facts about Stars				0-618-60304-2	
	Unit E- It's in the Air				0-618-60307-7	
	Unit F- The Wright Brothers, First Flyers				0-618-60310-7	
	Interactive Reading Support Books				0-618-59693-3	
	Investigate Activity Blackline Masters				0-618-61669-1	
	Discover! Simulations on CD-ROM				0-618-63406-1	
	Reading and Concept Transparencies				0-618-59735-2	
	Science Notebook (consumable)				0-618-59708-5	
	Study Guide "A" Blackline Master/TAE Book				0-618-59621-6	
	Study Guide "B" Blackline Master/TAE Book				0-618-59686-0	
	Teaching Transparencies				0-618-59724-7	
	Unit Resources Folders Complete				0-618-59607-0	
	Vocabulary Cards and Teacher Support				0-618-57224-4	
	Professional Development Booklet				0-618-59460-4	
	National Geographic Content Videos, Complete Set on VHS				0-618-63364-2	
	National Geographic Content Videos, VHS, Life				0-618-63365-0	
	National Geographic Content Videos, VHS, Earth				0-618-63366-9	
	National Geographic Content Videos, VHS, Physical				0-618-63367-7	
	Test Generator CD-ROM				0-618-63431-2	
	Leveled Reader Complete Kit (Below, On, Above Levels) ( 6 copies of each title and complete TRK)	Fountas	2006		0-618-62411-2	
	Leveled Readers Complete (1 copy of each title)				0-618-62403-1	
	Leveled Reader Complete Plus Kit (Language Support, Below, On, Above Levels)( 6 copies of each title and complete TRK)				0-618-62425-2	

Contract period 9/1/04 – 8/31/09

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
<b>Houghton Mifflin</b> (Interim 1-2005)	<b>Houghton Mifflin Science, Grade 5</b> (continued)	<b>Badders, et al</b>	<b>2007</b>	<b>5</b>		
	Leveled Reader Complete Plus Kit ( 1 copy of each title)				0-618-62418-X	
	Leveled Readers, Language Support (1 copy of each title)				0-618-62335-3	
	Leveled Readers, Language Support (6 copies of each title and Language Support TRK)				0-618-62374-4	
	Unit A- Language Support				0-618-61431-1	
	Unit B- Language Support				0-618-61435-4	
	Unit C- Language Support				0-618-61441-9	
	Unit D- Language Support				0-618-61446-X	
	Unit E- Language Support				0-618-61451-6	
	Unit F- Language Support				0-618-61456-7	
	Leveled Readers, Language Support Teacher's Resource Kit Baggies				0-618-62295-0	
	Leveled Readers, Below Level (1 copy of each title)				0-618-62342-6	
	Leveled Readers, Below Level (6 copies of each title and Language Support TRK)				0-618-62382-5	
	Unit A- Inside a Cell				0-618-61432-X	
	Unit B- Chimp Communities				0-618-61436-2	
	Unit C- The Day the Earth Shook				0-618-61442-7	
	Unit D- The Four Seasons				0-618-61447-8	
	Unit E- The Elements				0-618-61452-4	
	Unit F- Leonardo De Vinci				0-618-61457-5	
	Leveled Readers, Below Level Teacher's Resource Kit Baggies				0-618-62302-7	
	Leveled Readers, On Level (1 copy of each title)				0-618-62350-7	
	Leveled Readers, On Level (6 copies of each title and Language Support TRK)				0-618-62389-2	
	Unit A- Women Pioneers of Medicine				0-618-61433-8	
	Unit B- Life in the Ocean Depths				0-618-61439-7	
	Unit C- To the Top of Mt. Everest				0-618-61444-3	
	Unit D- Voyage to Antarctica				0-618-61449-4	
	Unit E- Breathing Underwater				0-618-61453-2	
	Unit F- Wild Weather				0-618-61458-3	
	Leveled Readers, On Level Teacher's Resource Kit Baggies				0-618-62309-4	
	Leveled Readers, Above Level (1 copy of each title)				0-618-62359-0	
	Leveled Readers, Above Level (6 copies of each title and Language Support TRK)				0-618-62396-5	

**Science**  
**Elementary - Grade 5**

Contract period 9/1/04 – 8/31/09

<b>Publisher</b>	<b>Title of Material</b>	<b>Author</b>	<b>Copyright</b>	<b>Grade Level</b>	<b>ISBN Number</b>	<b>R=Resource *Correlation</b>
<b>Houghton Mifflin</b> (Interim 1-2005)	<b>Houghton Mifflin Science, Grade 5</b> (continued)	<b>Badders, et al</b>	<b>2007</b>	<b>5</b>		
	Unit A- Plants of the Coral Reef				0-618-61434-6	
	Unit B- Building the Hoover Dam				0-618-61440-0	
	Unit C- Solar Energy				0-618-61445-1	
	Unit D- Scientists in Space				0-618-61450-8	
	Unit E- The Manhattan Project: The Race				0-618-61455-9	
	Unit F- Magnets in Science				0-618-61459-1	
	Leveled Readers, Above Level Teacher's Resource Kit Baggies				0-618-62316-7	
	Pupil Edition Set of Unit Books	Badders, et al	2007		0-618-65241-8	
	Lesson Planner CD-ROM				0-618-63425-8	
	Unit Resource Folders, Life Module				0-618-65129-2	
	Unit Resource Folders, Earth Module				0-618-65136-5	
	Unit Resource Folders, Physical Module				0-618-65143-8	
	Vocabulary Cards Teacher Support			3-6	0-618-61634-9	
	Lab Video on VHS, Complete Set				0-618-63621-8	
	Lab Video on VHS, Life Module				0-618-63668-4	
	Lab Video on VHS, Earth Module				0-618-63669-2	
	Lab Video on VHS, Physical Module				0-618-63670-6	
	Leveled Readers Complete Plus Teacher Resource Kit				0-618-62815-0	
	Grade Level Equipment Kit				0-618-65270-1	
	Unit Equipment Kit, A				0-618-65332-5	
	Unit Equipment Kit, B				0-618-65333-3	
	Unit Equipment Kit, C				0-618-65334-1	
	Unit Equipment Kit, D				0-618-65335-X	
	Unit Equipment Kit, E				0-618-65336-8	
	Unit Equipment Kit, F				0-618-65337-6	
	Grade Level Equipment Kit (consumable)				0-618-65277-9	
	Unit Consumable Equipment Kit, A				0-618-65374-0	
	Unit Consumable Equipment Kit, B				0-618-65375-9	
	Unit Consumable Equipment Kit, C				0-618-65376-7	
	Unit Consumable Equipment Kit, D				0-618-65377-5	

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
<b>Houghton Mifflin</b> (Interim 1-2005)	<b>Houghton Mifflin Science, Grade 5</b> (continued)	<b>Badders, et al</b>	<b>2007</b>	<b>5</b>		
	Unit Consumable Equipment Kit, E				0-618-65378-3	
	Unit Consumable Equipment Kit, F				0-618-65379-1	
	Science and Math Tool Kits				0-618-65294-9	
	Independent Inquiry Consumable Kit				0-618-65289-2	
	Independent Inquiry Kit				0-618-65283-3	
	Safety Kit			K-6	0-618-65291-4	
	Science Fair Projects Booklet			K-6	0-618-65264-7	
	Unit C- The Story of Sue: T REX				0-618-60319-0	
<b>JASON Foundation for Education</b>	<b>JASON Expedition: Disappearing Wetlands</b>	<b>JASON Foundation for Education</b>	<b>Pending</b>	<b>5</b> (4-8)		<b>R</b>
	<p>Note: Curricular integration to math, social studies and language arts.</p> <p>Key Features: Expedition-based, JASON builds its annual curriculum around the work of a scientists at a research site. Curriculum materials model the scientists' work so that students are conducting the same science in classrooms, as are the expedition scientists. Content addresses the hydrologic cycle, plate tectonics, oceans, energy cycle, food webs, organisms, ecosystems, and human impact on the environment. Curriculum materials include: Print curriculum with units and activities that can be accomplished in classrooms, laboratories, and in the field. Curriculum includes all materials needed for teachers to lead and support student inquiry. Curriculum supplemented by video and web delivered content including digital laboratories. Web-based delivery enables live connectivity to expedition scientists. Live satellite broadcast from the expedition site during which students can participate in real time interaction with project scientists. Broadcast is available in key locations throughout Idaho or by web-based connection.</p>					<b>R</b>
	<b>JASON XV: Rainforests at the Crossroads</b>	<b>JASON Foundation for Education</b>	<b>Pending</b>	<b>5</b> (4-8)		
	<p>Key Features: Expedition-based, JASON builds its annual curriculum around the work of a scientists at a research site. Curriculum materials model the scientists' work so that students are conducting the same science in classrooms, as are the expedition scientists. Content addresses the hydrologic cycle, plate tectonics, oceans, energy cycle, food webs, organisms, ecosystems, and human impact on the environment. Curriculum materials include: Print curriculum with units and activities that can be accomplished in classrooms, laboratories, and in the field. Curriculum includes all materials needed for teachers to lead and support student inquiry. Curriculum supplemented by video and web delivered content including digital laboratories. Web-based delivery enables live connectivity to expedition scientists. Live satellite broadcast from the expedition site during which students can participate in real time interaction with project scientists. Broadcast is available in key locations throughout Idaho or by web-based connection.</p>					

# Science

## Elementary - Grade 5

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
<b>LearnStar</b> (Interim 1-2005)	<b>Intermediate Module Science</b>	<b>Dr. Courtney Denton</b>	<b>2002-2004</b>	<b>5</b> (4-6)	<b>SC-0406-UNI</b>	<b>R</b>
<b>L.J. Technical Systems, Inc.</b> (Interim 1-2005)	<b>Living With Physical Science ST20C</b>	<b>L.J. Technical</b>	<b>2005</b>	<b>5</b> (1-5)		<b>R = 44%</b>
	Living With Science – Getting Started					
	<b>Living With Life Science ST21C</b>	<b>L.J. Technical</b>	<b>2005</b>	<b>5</b> (1-5)		<b>R = 75%</b>
	Living With Science – Getting Started					
<b>L.J. Technical Systems, Inc.</b> (Interim 1-2005)	<b>Living With Earth Science ST22C</b>	<b>L.J. Technical</b>	<b>2005</b>	<b>5</b> (1-5)		<b>R = 83%</b>
	Living With Science – Getting Started					
	<b>Living With Scientific Reasoning ST23C</b>	<b>L.J. Technical</b>	<b>2005</b>	<b>5</b> (1-5)		<b>R = 75%</b>
	Living With Science – Getting Started					
<b>Macmillan/McGraw-Hill</b> (Interim 1-2005)	<b>Macmillan/McGraw-Hill Science Pupil Edition</b>	<b>Hackett, et al</b>	<b>2005</b>	<b>5</b>	<b>0-02-281215-6</b>	<b>98%</b>
	Unitized Pupil Edition: Characteristics of Living Things (Alternate format)				0-02-282605-X	
	Unitized Pupil Edition: Living Things and Their Environments (Alternate format)				0-02-282606-8	
	Unitized Pupil Edition: Earth and Its Resources (Alternate format)				0-02-282607-6	
	Unitized Pupil Edition: Astronomy, Weather and Climate (Alternate format)				0-02-282608-4	
	Unitized Pupil Edition: Properties of Matter and Energy (Alternate format)				0-02-282609-2	
	Unitized Pupil Edition: Motion and Energy (Alternate format)				0-02-282611-4	
	Be a Scientist (Alternate format)				0-02-282843-5	
	Teacher Edition Package (Free with the purchase of 25 Pupil Editions)				0-02-282508-8	
	Teacher Edition: Life				0-02-281244-X	
	Teacher Edition: Earth				0-02-281245-8	
	Teacher Edition: Physical				0-02-281246-6	

<b>Publisher</b>	<b>Title of Material</b>	<b>Author</b>	<b>Copyright</b>	<b>Grade Level</b>	<b>ISBN Number</b>	<b>R=Resource *Correlation</b>
<b>Macmillan/ McGraw-Hill</b> (Interim 1-2005)	<b>Macmillan/McGraw-Hill Science</b> (continued)	<b>Hackett, et al</b>	<b>2005</b>	<b>5</b>	<b>0-02-281215-6</b>	<b>98%</b>
	Teacher's Resource Package (including): (Free with the purchase of 25 Pupil Editions)				0-02-282536-3	
	Reading in Science Resources Blackline Masters (component of Teacher's Resource Package)				0-02-281222-9	
	Assessment Book Blackline Masters with Answer Key (component of Teacher's Resource Package)				0-02-281965-7	
	Cross Curricular Projects Blackline Masters (component of Teacher's Resource Package)				0-02-281987-8	
	School-to-Home Activities Blackline Masters (component of Teacher's Resource Package)				0-02-281979-7	
	Test Preparation and Practice Blackline Masters (component of Teacher's Resource Package)				0-02-281725-5	
	Transparency Book (component of Teacher's Resource Package)				0-02-281731-X	
	Activity Resources Blackline Masters (component of Teacher's Resource Package)				0-02-281062-5	
	TeacherWorks CD-ROM (component of Teacher's Resource Package)				0-02-281355-1	
	Reading in Science Workbook				0-02-281228-8	
	Activity Workbook				0-02-281068-4	
	Vocabulary Cards				0-02-281971-1	
	ELL Kit (including):				0-02-282626-2	
	ELL Science Activity Guide				0-02-282308-5	
	ELL Transparencies				0-02-282326-3	
	ELL School-to-Home (English/Spanish)				0-02-282322-0	
	Science Leveled Readers: Deluxe Package (6 each of 18 titles)				0-02-282221-6	
	Science Leveled Readers: Grade Package (1 each of 18 titles) (Alternate format)				0-02-282219-4	
	Grade Level Deluxe Kit (30 Students)				0-02-281546-5	
	Grade Level Demo Kit (Alternate format)				0-02-282521-5	
	Grade Level Consumable Kit (Alternate format)				0-02-282528-2	
	Unit A Science Kit: Characteristics of Living Things (Alternate format)				0-02-282931-8	
	Unit B Science Kit: Living Things and Their Environments (Alternate format)				0-02-282932-6	
	Unit C Science Kit: Earth and Its Resources (Alternate format)				0-02-282933-4	
	Unit D Science Kit: Astronomy, Weather and Climate (Alternate format)				0-02-282934-2	
	Unit E Science Kit: Properties of Matter and Energy (Alternate format)				0-02-282935-0	
	Unit F Science Kit: Motion and Energy (Alternate format)				0-02-282936-9	
	Macmillan/McGraw-Hill Science Pupil Edition Online (Alternate format)				0-02-281388-8	

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Macmillan/ McGraw-Hill  (Interim 1-2005)	Macmillan/McGraw-Hill Science (continued)	Hackett, et al	2005	5	0-02-281215-6	98%
	Macmillan/McGraw-Hill Science Teacher’s Edition Online (Alternate format)				0-02-281396-9	
	Macmillan/McGraw-Hill Science Pupil Edition on Compact Disc (Alternate format)				0-02-281900-2	
	Explore Activity Videos				0-02-281910-X	
	MindJogger Videos				0-02-281904-5	
	Test Generator CD-ROM				0-02-281347-0	
NGSD, LLC (National Geographic) (Interim 1-2005)	Theme Sets – Complete Science Classroom Set	National Geographic	2004	5 (3-8)	0792249313	R = 39%
NGSD, LLC	Reading Expeditions Science Single-copy Set	National Geographic	2002-2004	5 (3-8)		R
	Key Features: These nonfiction books are correlated to national science standards. They build/reinforce core science content and develop nonfiction literacy skills. Engaging text and powerful photographs make science content relevant and meaningful. Nonfiction text features such as captions, labels, headings, subheadings, Specialized vocabulary, glossaries, indexes, and more help students learn to navigate informational text. Unique book features show real-world science in action, develop inquiry skills and provide opportunities for research and investigation.					
	Reading and Writing Workshop	National Geographic	2004	5 (3-8)		R
	Key Features: Developed in collaboration with key experts in the field of education. Dr. P. David Pearson, Dean of the Graduate School of Education at the University of California, Berkeley, and Stephanie Harvey, author of Strategies That Work. Provides teachers with the tools to teach essential research-based comprehension strategies and expository writing. Connects reading and writing using authentic texts. Science and Social Studies texts to provide students opportunities to learn to comprehend and write informational texts.					
	Astronomy GeoKit	National Geographic	1997	5 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Cells & Microorganisms GeoKit	National Geographic	1998	5 (4-9)		R
Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.						

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
NGSD, LLC	<b>Dynamic Earth GeoKit</b>	<b>National Geographic</b>	<b>1998</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Electricity and Magnetism GeoKit</b>	<b>National Geographic</b>	<b>2002</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Fish, Reptiles, &amp; Amphibians GeoKit</b>	<b>National Geographic</b>	<b>1999</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Human Body I GeoKit</b>	<b>National Geographic</b>	<b>1997</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Human Body II GeoKit</b>	<b>National Geographic</b>	<b>1999</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Insects &amp; Arachnids GeoKit</b>	<b>National Geographic</b>	<b>1999</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					



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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
NGSD, LLC	<b>Light, Color, and Sound GeoKit</b>	<b>National Geographic</b>	<b>2002</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Oceans GeoKit</b>	<b>National Geographic</b>	<b>1999</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Plants GeoKit</b>	<b>National Geographic</b>	<b>1999</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Pollution GeoKit</b>	<b>National Geographic</b>	<b>1996</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Rocks &amp; Minerals GeoKit</b>	<b>National Geographic</b>	<b>1999</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	<b>Weather GeoKit</b>	<b>National Geographic</b>	<b>1996</b>	<b>5</b> (4-9)		<b>R</b>
	Key Features: All-in-one curriculum modules provide in-depth coverage of course standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Pearson Digital Learning	KnowledgeBox	Pearson Digital Learning	2001	5 (K-6)		R
	Key Features: Engaging, instructional digital media. <i>KnowledgeBox's</i> digital media captivates and engages the minds of learners. Materials are complete with multicultural characters, child narrators, and state-of-the-art animation. The unique characters, creative narrative techniques and project-based activities have been designed to keep students motivated and excited about learning. The digital environment empowers students to engage in exploratory, hands-on activities to construct their own means for understanding new material.  <i>KnowledgeBox</i> leverages the broadband capabilities of a school or district local area network by delivering engaging, instructional digital media to any connected computer. In general, implementation of <i>KnowledgeBox</i> does not require any pre-existing conditions, except a strong commitment to improving student achievement. Though the individualized instruction component is implemented using computers, Pearson Digital Learning trainers ensure that all teachers are comfortable and confident in using this technology prior to completion of the initial training.  Integrates technology with curricula and instruction. <i>KnowledgeBox's</i> interface, design and research-based approach to delivering content addresses multiple learning modalities, conceptual development and comprehension strategies aimed at increasing student performance. Using <i>KnowledgeBox</i> , teachers can plan based upon state or national standards, by subject, by theme, or by a specific topic. This flexibility allows teachers to use <i>KnowledgeBox</i> in multiple ways including whole group presentations, customizes individual lessons, project-based learning, and direct instruction.  Because of the ability to share and assign lessons that have been created specifically to meet district standards or objectives, <i>KnowledgeBox</i> becomes an effective tool for teachers, administrators, and curriculum teams to monitor how technology is being used in instruction. The flexibility of <i>KnowledgeBox</i> allows teachers to maximize their efforts in delivering highly effective instruction. Materials can be used flexibly in the process of instruction: to review, reinforce, set context, expand teaching resources, and extend learning opportunities.  Alignment to national and state standards. All of the digital media (movies, software, text, and Internet links) on <i>KnowledgeBox</i> is aligned to national and state standards in each of the core subject areas. In addition, <i>KnowledgeBox</i> provides research-based lessons in these core areas. Teachers can also create customized standards-based lessons to meet the diverse needs of the learners in their classroom.					
Scott Foresman / Pearson Education Inc.	DK Pockets:	Various Authors	2000	5 (3-6)		R
	Key Features: This series offers illustrated, compact reference books packed with information on exciting topics ranging from dinosaurs to ancient Rome. Stunning full-color photographs and illustrations on every page, these easy-to-use mini-guides provide an in-depth, comprehensive look at a diverse range of subjects.					
	About the Earth Package					
	Earth's Creatures Package					
	Facts Package					
	Living Things Package					
	Planet Earth Package					
	Science Package					
	Water, Water Package					

Elementary - Grade 5						
Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Scott Foresman / Pearson Education Inc.  (Interim 1-2005)	Scott Foresman Science Student Edition	Cooney, Fouts, Flood, et al	2006	5	0-328-10005-6	98%
	Teacher's Edition Package *				0-328-16372-4	
	Teacher's Resource Package *				0-328-16379-1	
	Assessment Book				0-328-12633-0	
	Every Student Learns Teacher's Guide				0-328-14571-8	
	Quick Study				0-328-14577-7	
	Activity Book				0-328-12626-8	
	Activity Book Teacher's Guide				0-328-12620-9	
	Workbook				0-328-12614-4	
	Workbook Teacher's Guide				0-328-12608-X	
	Grade Level Kit (Units A-D)				0-328-14315-4	
	Unit Kit - Unit A-Life				0-328-14337-5	
	Unit Kit - Unit B-Earth				0-328-14338-3	
	Unit Kit - Unit C-Physical				0-328-14339-1	
	Unit Kit - Unit D-Space and Technology				0-328-14340-5	
	Teacher's Starter Demo Kit *				0-328-17711-3	
	Teacher Online Access Pack *				0-328-13031-1	
	AudioText CD *				0-328-10134-6	
	ExamView Test Generator *				0-328-10565-1	
	Activity DVD *				0-328-10128-1	
	*Provided free with order for every 25 sets of Student Editions purchased					
Red Brick Learning	The Galaxy Classroom Library	Various	2000	5 (2-5)		R
	Key Features: 10 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher's Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers. May purchase as: <ul style="list-style-type: none"><li>▪ Individual titles</li><li>▪ A Classroom Library - Includes 10 titles (one copy of each title), and Teacher's Guide</li></ul> Complete Unit- Includes 60 books (6 copies of each title), Teacher's Guide, and display stand					

# Science

## Elementary - Grade 5

Contract period 9/1/04 – 8/31/09

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
<b>Siboney Learning Group</b> (Interim 1 – 2005)	<b>Orchard Science 4-10 Bundle</b>	<b>Siboney Learning Group</b>	<b>2005</b>	<b>5</b> (4-10)	<b>0-7839-2748-7</b>	<b>R</b>
<b>Sundance/ Newbridge Educational Publishers, LLC</b>	<b>Ranger Rick Complete Science</b>	<b>Berger, et al</b>	<b>1993-1998</b>	<b>5</b> (2-5)		<b>R = 49%</b>
	Key Features: Developed on partnership w/National Wildlife Federation. Includes 7 Topic Sets that introduce & explore key Earth, Life and Physical Science concepts prioritized in National Standards. Each Topic Set includes student book 6-packs, jumbo-sized Big Books w/real-life photos and Teacher Guides. Non-fiction elements include: Contents page, Glossary, Labels, Diagrams, Headings& Captions.					
<b>Videodiscovery, Inc.</b>	<b>Videodiscovery Digital Library (VDL)</b>	<b>Dr. D. Joseph Clark, editor, et al.</b>	<b>2003</b>	<b>5</b> (5-12)		<b>R = 65%</b>
	Key features: VDL is a science information resource library of more than 30,000 high-quality digital images, charts, and video clips, with instructional captions. Topics include: anatomy & physiology, astronomy, atmospheric science, biology, chemistry, genetics, geology, health, oceanography, physics, and physics of flight. All areas are continually being revised to keep up-to-date. VDL is accessible from a server by any Windows or MAC-OS computer. Features include: library search on keywords, subject areas, and national and state standards (including Idaho Achievement Standards). Over 100 pre-developed multi-media slide shows (called Mediashows) are available, along with Curriculum Modules in several topic areas. Authoring tools to create and edit Mediashows and Curriculum Modules are included. PDF-format lesson plans are available in 5 topic areas. An extensive HELP capability, with a self-instructional tutorial, is included, along with administrative and planning tools for teacher use. See: <a href="http://vdlhost.com/vdl/Suppl/tour.html">http://vdlhost.com/vdl/Suppl/tour.html</a> .					